

WEST Search History

DATE: Sunday, November 07, 2010

Hide? Set Name Query**Hit Count***Prior Art**DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L49	L48 and L38	0
<input type="checkbox"/>	L48	(plural\$6 or many or any) near4 ((access\$6 near1 (point\$ or node\$ or station\$)) or AP\$)	442939
<input type="checkbox"/>	L47	L38 and beamform\$6	3
<input type="checkbox"/>	L46	L38 and L39	0
<input type="checkbox"/>	L45	L14 and L38	0
<input type="checkbox"/>	L44	L14 and L37	205
<input type="checkbox"/>	L43	L14 and (access\$6 near1 (point\$ or node\$ or station\$)) and L36	0
<input type="checkbox"/>	L42	L14 same (access\$6 near1 (point\$ or node\$ or station\$))	142
<input type="checkbox"/>	L41	L14 and L38	0
<input type="checkbox"/>	L40	(L37 same L39) and L36	0
<input type="checkbox"/>	L39	(ascertain\$6 or inquir\$6) near8 (reception\$ or receiv\$6)	31349
<input type="checkbox"/>	L38	L37 and L36	9
<input type="checkbox"/>	L37	(restrain\$6 or limit\$6 or prevent\$6 or delay\$6) near8 (transmission\$ or transmit\$6)	524551
<input type="checkbox"/>	L36	5809141.pn. or 6169910.pn. or 6311075.pn. or 6611695.pn. or 20040063468.pn. or 6438376.pn. or 6470195.pn. or 6628235.pn. or 20010033600.pn. or 5771017.pn. or 5987037.pn. or 6091788.pn. or 6108323.pn. or 6429812.pn. or 6252544.pn.	31
<input type="checkbox"/>	L35	(6983167.pn. or 20030064752.pn.) and (differen\$6 near1 channel\$)	1
<input type="checkbox"/>	L34	6983167.pn. and (differen\$6 near1 channel\$)	0
<input type="checkbox"/>	L33	6983167.pn. and (respons\$6 near1 frame\$)	1
<input type="checkbox"/>	L32	(6983167.pn. or 20030064752.pn.) and (distortion or distort\$6)	0
<input type="checkbox"/>	L31	L30 and (frequency or frequencies or RF)	1

<input type="checkbox"/>	L30	band\$ and 6983167.pn.	1
<input type="checkbox"/>	L29	6983167.pn. (baseband\$ or base-band or (base near1 band\$))	0
<input type="checkbox"/>	L28	6983167.pn. and MAC\$	1
<input type="checkbox"/>	L27	6983167.pn. and (input\$ same output\$)	1
<input type="checkbox"/>	L26	6983167.pn. and (I/O or input\$/output\$ or (input\$ near1 output\$))	0
<input type="checkbox"/>	L25	(communication\$ near1 beam\$) same (access\$6 near1 (point\$ or node\$ or station\$))	32
<input type="checkbox"/>	L24	L23 and beamform\$6	497
<input type="checkbox"/>	L23	((communication\$ near1 beam\$) or beamform\$6) same (access\$6 near1 (point\$ or node\$ or station\$))	513
<input type="checkbox"/>	L22	L21 and beamform\$6	25
<input type="checkbox"/>	L21	(communication\$ near1 beam\$) same ((access\$6 near1 (point\$ or node\$ or station\$)) or AP\$)	169
<input type="checkbox"/>	L20	((communication\$ near1 beam\$) and beamform\$6) and L18	68
<input type="checkbox"/>	L19	L18 and L14	8
<input type="checkbox"/>	L18	((communication\$ near1 beam\$) or beamform\$6) same ((access\$6 near1 (point\$ or node\$ or station\$)) or AP\$)	2353
<input type="checkbox"/>	L17	((medium near1 access\$\$ near1 controller\$) or MAC\$) same L10	58
<input type="checkbox"/>	L16	L14 and L10	7
<input type="checkbox"/>	L15	L14 and L13	2
<input type="checkbox"/>	L14	(I/O or input\$/output\$ or (input\$ near1 output\$)) near1 wireless\$\$	1347
<input type="checkbox"/>	L13	L10 and L12	206
<input type="checkbox"/>	L12	((medium near1 access\$\$ near1 controller\$) or MAC\$) same ((access\$6 near1 (point\$ or node\$ or station\$)) or AP\$)	229690
<input type="checkbox"/>	L11	((medium near1 access\$\$) or MAC\$) near1 (controller\$6 or control\$6)	120875
<input type="checkbox"/>	L10	beamform\$6 same ((access\$6 near1 (point\$ or node\$ or station\$)) or AP\$)	2205
<input type="checkbox"/>	L9	wireless same L8	5
<input type="checkbox"/>	L8	L7 same beamform\$6	43
<input type="checkbox"/>	L7	L6 same (I/O or input\$/output\$ or (input\$ near1 output\$))	2261
<input type="checkbox"/>	L6	(beams or beamform\$6) same ((access\$6 near1 (point\$ or node\$ or station\$)) or AP\$)	245995
<input type="checkbox"/>	L5	L1 and ((header\$ or preamble\$) and packet\$)	1
<input type="checkbox"/>	L4	L1 and ((header\$ or preamble\$) same packet\$)	0

<input type="checkbox"/>	L3	L1 and (signal\$ same packet\$)	2
<input type="checkbox"/>	L2	L1 and packet\$	3
<input type="checkbox"/>	L1	20030064752.pn. or 20020031104.pn.	4

END OF SEARCH HISTORY